

IN THE SPECIFICATION:

Please amend paragraph [0008] of the specification, as follows:

B1

[0008] Upon actuation of the locking assembly 26, as shown in FIG. 6, the lock head 27 will exhibit a second orientation. In the second orientation of lock head 27, the movable arms 27a, 27b are extended transversely in one direction while the movable arm 27c is extended transversely in an opposing direction, such that the arms 27a, 27b, 27c are fully outwardly extended and engage the perimeter of the slot 35 (or are substantially near the perimeter of slot 35). Accordingly, each of the prongs 28a, 28b, 28c on movable arms 27a, 27b, 27c extends over the surface of housing wall 30, and the lock head 27 is retained by the housing wall 30, as the width of slot 35 does not allow passage of the fully extended movable arms 27a, 27b, 27c. The movable arms 27a-c, when fully ~~extend~~ extended outward, substantially prevent rotation of the lock body 22 relative to the slot 35. Therefore, when the lock head 27 exhibits the second orientation, as illustrated in FIG. 6, the housing wall 30 is securely coupled with the scissors lock 20, which may be secured to an anchoring device or other structure to deter theft of the electronic device.

Please amend paragraph [0019] of the specification, as follows:

B2

[0019] FIG. 7 is a perspective view of an electronic device having an access door and a slot for receiving the cable lock of FIG. 1 or the scissors lock of FIG. 2.